

**MORGAN & FINNEGAN, LLP – DC OFFICE**

Serial No. 09/305,738

Docket No. 2324-7028US1

Applicant: Mosbach et al.

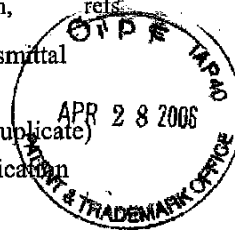
Atty.: EGW:crp

Filing Date: May 6, 1999

Due Date: N/A

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| <input type="checkbox"/> Petition for 3 Mo. Ext. of Time (w/dup of Authorization Page) | <input type="checkbox"/> Related Case Submission, <sup>refs.</sup>        |
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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s): MOSBACH, et al.

Group Art Unit: 1641

Serial No.: 09/305,738

Examiner: M. CEPERLY

Filed: May 6, 1999

For: ARTIFICIAL ANTIBODIES, METHOD OF PRODUCING THE SAME AND USE THEREOF

**INFORMATION DISCLOSURE STATEMENT**

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Sir:

Pursuant to Rule 56, applicant hereby calls the attention of the Patent Office to the references listed on the attached Form PTO 1449.

Copy(ies) of these references:

- ☐ Foreign Patent Applications, Foreign Patents and/or Other Non-Patent Documents are attached (Copies of cited U.S. Patents/Publications are not provided).
- ☐ Were filed in related application U.S. Serial No(s) \_\_\_\_\_, filed \_\_\_\_\_, respectively.
- ☐ This document is being filed within three (3) months of the filing date of the application
- ☒ Charge the requisite fee in the amount of \$180 to Deposit Account No. 13-4500, Order No. 2324-7028US1.
- ☐ This document is being concurrently filed with the above-identified application
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Respectfully submitted,  
MORGAN & FINNEGAN, L.L.P.

Dated: April 28, 2006

By: \_\_\_\_\_

Eric G. Wright

Registration No. 48,045

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<b>FORM PTO-1449A</b>  <b>INFORMATION DISCLOSURE CITATION</b>	Attorney Docket: 2324-7028USI	Serial No.: 09/305,738
	Applicant: MOSBACH, et al.	
	Filing Date: May 6, 1999	Group Art Unit: 1641

### U.S. PATENT / PUBLICATION DOCUMENTS

Examiner Initial		Patent/Publication Number	Publication/Issue Date	Name	Filing Date
	1.	4,269,605	05/26/1981	Dean et al.	06/27/1979
	2.	5,310,648	05/10/1994	Arnold et al.	02/01/1991
	3.	5,372,719	12/13/1994	Afeyan et al.	03/30/1992
	4.	5,453,199	09/26/1995	Afeyan et al.	05/20/1994
	5.				
	6.				
	7.				
	8.				
	9.				

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Examiner Initial		Patent Number	Publication Date	Country	Copy Filed	Translation
	10.	DE 2 358 647	11-24-1973	Germany	<input checked="" type="checkbox"/> Yes	Abstract
	11.	EP 0 364 772	09-27-1989	Europe	<input checked="" type="checkbox"/> Yes	Abstract
	12.	EP 0 552 630	01-11-1993	Europe	<input checked="" type="checkbox"/> Yes	Abstract
	13.	JP 60 181155	09-14-1985	Japan	<input checked="" type="checkbox"/> Yes	Abstract
	14.	SE8404967	04-05-1986	Sweden	<input checked="" type="checkbox"/> Yes	Abstract
	15.	WO 90/07527	07/12/1990	WIPO	<input checked="" type="checkbox"/> Yes	N/A
	16.	WO 92/19663	11-12-1992	WIPO	<input checked="" type="checkbox"/> Yes	N/A
	17.	WO 94/11403	05-26-1994	WIPO	<input checked="" type="checkbox"/> Yes	N/A
	18.	WO 94/14835	07-07-1994	WIPO	<input checked="" type="checkbox"/> Yes	N/A
	19.	UK 1,133,328	02-23-1966	United Kingdom	<input checked="" type="checkbox"/> Yes	N/A

Examiner	Date Considered
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<b>FORM PTO-1449B</b>  <b>INFORMATION DISCLOSURE</b> <b>CITATION</b>		Attorney Docket: 2324-7028	Serial No.: 09/305,738
		Applicant: MOSBACH, et al.	
		Filing Date: May 6, 1999	Group Art Unit: 1641
		<b>NON PATENT LITERATURE DOCUMENTS</b>	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	1.	ANDERSSON et al., "Imprinting of Amino Acid Derivatives in Macroporous Polymers," Tetrahedron Letters, 1984, pp. 5211-5214, 25(45).	
	2.	ANDERSSON and MOSBACH, "Enantiomeric resolution on molecularly imprinted polymers prepared with only non covalent and non-ionic interactions," J. Chromatography, 1990, pp. 313-22, Vol. 516, Elsevier Science Publishers B.V.	
	3.	ANDERSSON et al., "Enantiomeric resolution of amino acid derivatives on molecularly imprinted polymers as monitored by potentiometric measurements," J. Chromatography, 1990, pp. 323-31, Vol. 516, Elsevier Science Publishers B.V.	
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	5.	ANDERSSON et al., "Molecular recognition in synthetic polymers: preparation of chiral stationary phases by molecular imprinting of amino acid amines," J. Chromatography, 1990, pp. 167-79, Vol. 513, Elsevier Science Publishers B.V.	
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Examiner Signature		Date Considered	

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<b>FORM PTO-1449B</b>  <b>INFORMATION DISCLOSURE</b> <b>CITATION</b>		Attorney Docket: 2324-7028USI	Serial No.: 09/305,738
		Applicant: Mosbach et al.	
		Filing Date: May 6, 1999	Group Art Unit: 1641
		<b>NON PATENT LITERATURE DOCUMENTS</b>	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		Vol. 113, American Chemical Society, Washington, DC.	
	14.	GLAD et al., "Use of Silane Monomers for Molecular Imprinting and Enzyme Entrapment in Polysiloxane-Coated Porous Silica," J. Chromatography, 1985, pp. 11-23, Vol. 347, Elsevier Science Publishers B.V.	
	15.	GUYOT, A., "Synthesis and Structure of Polymer Supports," Syntheses and Separations using Functional Polymers, 1988, pp. 1-43, John Wiley & Sons Ltd, Chichester, United Kingdom.	
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	20.	KEMPE and MOSBACH, "Binding Studies on Substrate and Enantio-Selective Molecularly Imprinted Polymers," Analytical Letters, 1991, pp. 1137-1145, 24(7), Marcel Dekker, Inc.	
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	23.	MOSBACH, "Enzymes Bound to Artificial Matrixes," Scientific American, March 1971, pp. 26-33.	
	24.	MOSBACH and KLAUS, "Molecular imprinting," Trends in Biochemical Sciences, Jan. 1994, pp. 9-14, Vol. 19, Elsevier Science Publishers.	
	25.	MORRIS et al., "Synthesis of Some Amino Acid Derivatives of Styrene," JACS, 1959, pp.	
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		377-82, Vol. 81.	
	26.	MUNZER and Trommsdorff, "Polymerizations In Suspension" Polymerization Processes, 1977, pp. 106-43, John Wiley & Sons, New York, United States of America.	
	27.	NILSSON, "Enzymatic synthesis of oligosaccharides," Trends in Biotechnology, Sept. 1988, pp. 256-64, 6(9), Elsevier Publications, Cambridge, United Kingdom.	
	28.	NILSSON et al., "The use of bead polymerization of acrylic monomers for immobilization of enzymes," Biochimica et Biophysica Acta, 1972, pp. 253-256, Vol. 268.	
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	37.	REINHOLDSSON et al., "Preparation and properties of porous particles from trimethylolpropane trimethacrylate," Die Angewandte Makromolekulare Chemie, 1991, pp. 113-32, Vol. 192, Huthig & Wepf Verlag, Basel, Switzerland.	
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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		Makromol. Chem., May 1991, pp. 1223-35, Vol. 192, Huthig & Wepf Verlag, Basel, Switzerland.
	39.	SELLERGREN, "Imprinted dispersion polymers: a new class of easily accessible affinity stationary phases," J. Chromatography, 1994, 113-41, Vol. 673, Elsevier Science B.V.
	40.	SELLERGREN, "Direct Drug Determination by Selective Sample Enrichment on an Imprinted Polymer," Anal. Chem., May 1, 1994, pp. 1578-82, 66(9).
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	42.	VLATAKIS et al., "Drug assay using antibody mimics made by molecular imprinting," Nature, Feb. 18, 1993, pp. 645-47, Vol. 361.
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	44.	WILLIAMSON et al., "The Preparation of Micron-Size Polymer Particles in Nonpolar Media," Journal of Colloid and Interface Science, Oct. 1987, pp. 559-64, 119(2), Academic Press, Inc.
	45.	WEITH et al., "Synthesis of Cellulose Derivatives Containing the Dihydroxyboryl Group and a Study of Their Capacity to Form Specific Complexes with Sugars and Nucleic Acid Components," Biochemistry, 1970, pp. 4396-4401, 9(22).
	46.	WULFF et al., "Enzyme-Analog Built Polymers. 26. Enantioselective Synthesis of Amino Acids Using Polymers Possessing Chiral Cavities Obtained by Imprinting Procedure with Template Molecules," Chemical Abstracts, Jan. 29, 1990, 112(5), American Chemical Society, Columbus, Ohio, United States of America, pp. 640
	47.	WULFF et al., "Enantioselective Synthesis of Amino Acids Using Polymers Possessing Chiral Cavities Obtained by an Imprinting Procedure with Template Molecules," Enzyme-Analogue Built Polymers, 26 Makromol. Chem., 1989, pp. 1727-35, 190(7).
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	49.	WULFF et al., "Influence of the nature of the crosslinking agent on the performance of imprinted polymers in racemic resolution," Makromol. Chem., 1987, pp. 731-40, Vol. 188.

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	50.	WULFF, "Polymeric Reagents and Catalysts," ACS Symposium Series, Developed from a symposium sponsored by the Divisions of Organic and Polymer Chemistry at the American Chemical Society, Miami Beach, Florida, April 28-May 3, 1985, pp. 186-230.	
	51.	WULFF et al., "Racemic Resolution of Free Sugars with Macroporous Polymers Prepared by Molecular Imprinting. Selectivity Dependence on The Arrangement of Functional Groups Versus Spatial Requirements," J. Org. Chem., Jan.4, 1991, pp. 395-400, 56(1), American Chemical Society.	
	52.	WULFF et al., "The role of binding site interactions in the molecular imprinting of polymers," Trends in Biotechnology, Mar. 1993, pp. 85-7, Vol. 11, Elsevier Science Publishers Ltd (UK).	

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